

FORM PTO-1449 (Modified) <b>OCT 04 2002</b> INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR § 1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No.: DHI-06207	Serial No.: 09/844,311
	Applicant: Yung T. Huang		
	Filing Date: 4/27/2001	Group Art Unit:	

## U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
SF	1	5,939,253	8/17/99	Scholl <i>et al.</i>	435	5	—
	2	6,168,915	1/2/01	Scholl <i>et al.</i>	435	5	—
	3	5,686,305	11/11/97	Wang <i>et al.</i>	435	348	—
	4	5,811,282	9/22/98	Chesebroet <i>et al.</i>	435	240.23	—
	5	5,985,642	11/16/99	Foster <i>et al.</i>	435	239	—
	6	5,989,805	11/23/99	Reilly <i>et al.</i>	435	5	—

## FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

	7	Bergelson <i>et al.</i> (1994) "Decay-Accelerating Factor (CD55), a Glycosylphosphatidylinositol-Anchored Complement Regulatory Protein, is a Receptor for Several Echoviruses," <i>Proc. Natl. Acad. Sci.</i> 91:6245-6248					
	8	Bergelson <i>et al.</i> (1995) "Coxsackievirus B3 Adapted to Growth in RD Cells Binds to Decay-Accelerating Factor (CD55)," <i>J. Virol.</i> 69:1903-1906					
	9	Clarkson <i>et al.</i> (1995) "Characterization of the Echovirus 7 Receptor: Domains of CD55 Critical for Virus Binding," <i>J. Virol.</i> 69:5497-5501					
	10	Powell <i>et al.</i> (1998) "Characterization of echoviruses that bind decay accelerating factor (CD55): evidence that some haemagglutinating strains use more than one cellular receptor," <i>J. Gen. Virol.</i> 79:1707-1713					
	11	Powell <i>et al.</i> (1999) "Mapping the binding domains on decay accelerating factor (DAF) for haemagglutinating enteroviruses: implications for the evolution of a DAF-binding phenotype," <i>J. Gen. Virol.</i> 80:3145-3152					
	12	Shafren <i>et al.</i> (1995) "Coxsackieviruses B1, B3, and B5 Use Decay Accelerating Factor as a Receptor for Cell Attachment," <i>J. Virol.</i> 69:3873-3877					
	13	Shafren <i>et al.</i> (1997) "Coxsackievirus A21 Binds to Decay-Accelerating Factor but Requires Intercellular Adhesion Molecule 1 for Cell Entry," <i>J. Virol.</i> 71:4736-4743					
	14	Martino <i>et al.</i> (1998) "Cardiovirulent Coxsackieviruses and the Decay-Accelerating Factor (CD55) Receptor," <i>Virol.</i> 244:302-314					
	15	Karnauchow <i>et al.</i> (1996) "The HeLa Cell Receptor for Enterovirus 70 Is Decay-Accelerating Factor (CD55)," <i>J. Virol.</i> 70:5143-5152					
	16	Karnauchow <i>et al.</i> (1998) "Short Consensus Repeat Domain 1 of Decay-Accelerating Factor Is Required for Enterovirus 70 Binding," <i>J. Virol.</i> 72:9380-9383					
	17	GenBank Accession # M15799					
	18	Hierholzer <i>et al.</i> (1993) "Sensitivity of NCI-H292 Human Lung Mucoepidermoid Cells for Respiratory and Other Human Viruses," <i>J. Clin. Microbiol.</i> 31:1504-1510					
	19	Spiller <i>et al.</i> (2000) "Echoviruses and Coxsackie B Viruses That Use Human Decay-Accelerating Factor (DAF) as a Receptor Do Not Bind the Rodent Analogues of DAF," <i>J. Infect. Diseases</i> 181:340-343					
SF	20	Ward <i>et al.</i> (1994) "Decay-accelerating factor CD55 is identified as the receptor for echovirus 7 using CELICS, a rapid immuno-focal cloning method," <i>EMBO J.</i> 13:5070-5074					

Examiner:

Date Considered:

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Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.